FAA ASOS SITE COMPONENT COMMISSIONING REPORT FORM						
1.	Location Identifier: (Per FAA Handbook 7350)	2. Location (Name, State, FAA Region):				
	Airport Name:Airport FAA Service Level:					
	ASOS Site/Tower Staffing: FAA Staffed [] Towered [] Contractor Staffed [] Untowered [] Unstaffed [] FSS []	5. Operational Requirements: Augmentation required [] Backup Required [] ATIS/D-ATIS [] ALDARS [] ADAS/FTI [] GTA/VOR []]]]]			
6.	Start of Evaluation (Date): Completion of Evaluation (Date)):				

7. Air Traffic Manager (Name, Title, Phone Number) (Applicable only to staffed sites):						
8. Air Traffic Manager Signature: Date:						
9. Name of FAA COTR (If site is staffed with contract weather observers)						
COTR Phone #:						
10. Name of Airport Manager:						
RECOMMENDATION FOR COMMISSIONING						
I recommend this ASOS Site Component be commissioned for official use.						
FAA RAPM						
9. Name:						
10. Signature:						
Date:						

FAA ASOS SITE COMPONENT COMMISSIONING CHECKLIST					
Location Identifier: (Per FAA Handbook 7350) Location Name/State: Airport Name: Current FAA Service Level:					
S=Satisfactory, N/A=Not-Applicable, W/#=Work-Around Number (1,2,3). Document significant Not-Applicable Ratings and all Work-Arounds under Remarks.					
EVAL	UATION ELEMENT	S	N/A	W/#	
1.	USER NOTIFICATION				
1a.	Local User Notification				
1b.	NFDC Notification				
1c.	Plans for NOTAM Issuance in place				
1d.	User Documentation Provided to Airport				
2.	AVAILABILITY OF TRAINED OPERATIONS PERSONNEL				
2a.	Operator Training Materials				
2b.	Operator Familiarization Training				
2c.	Operator Proficiency Demonstrated				
2d.	Station Duty Manual				
3.	COMMUNICATIONS				
3a.	ADAS/FTI L/L Communications Operational				
3b.	ATIS Interface Operational				
3c.	ALDARS Available, Connected, and Operational				
3d.	NGRVR Available, Connected, and Operational				
4.	PROPER FUNCTIONING OF AUGMENTATION				
CAPABILITIES					
4a.	Augmentation Procedures				
4b.	Augmentation Personnel Resources				
1 /1 /2	AUGMONESTION ANGLY DESTRUCTION OF THE PROPERTY				

5.	PROPER FUNCTIONING OF BACKUP CAPABILITIES		
5a.	Backup Observing and Reporting Procedures in		
place	to call observation to FSS		
5b.	Backup Equipment		
5c.	Backup Personnel Resources		
5d.	Backup Observer Proficiency		
5e.	Backup Communications Channels (N/A with FTI)		

REMARKS:	Check	if	additional	remarks	are	entered	on
continuation pages.		=					